

**In the Specification**

Please replace the paragraph beginning on page 3, paragraph 11 with the following:

[0011] As shown in Figs. 1 to 4, the present invention is related to an easily disassembled structure of an auxiliary lock, comprising: a housing 1 having a protrusion 12 (~~see Figs. 2 and 3~~) (**see Figure 3**) radially and inwardly provided on the periphery of a hole 11; an inner ring 13 axially provided near the periphery of the hole 11, wherein one end of the inner ring 13 is formed by the extension from the base surface 14, and the other end of the inner ring 13 has a cut-out 15, and two spaced notches 16, 17 are formed near the cut-out 15; a resilient positioning member 2 having two ends inserted into the notches 16, 17, respectively.

**In the Abstract**

Please amend the abstract as follows:

~~An easily disassembled structure for an auxiliary lock~~ **An auxiliary lock assembly** comprises a housing having a hole, wherein a protrusion radially and inwardly provided on the periphery of the hole; a shaft with various cross-sectional area inserted into the hole of the housing; a longitudinal groove formed on the exterior of the shaft; a circumferential groove formed on the exterior of the shaft and communicating with the longitudinal groove to provide engagement with the protrusion on the housing; an axial hole formed in the axial direction of the shaft; a cover having a hole aligned with the hole of the housing for allowing the shaft to pass through; a knob having an axle portion; an axial hole formed in an axial direction in the knob for allowing the shaft to be inserted therein; a threaded hole formed in a transverse direction in the axle portion of the knob; and a fastening screw being able to thread into the threaded hole and secure the shaft and the knob together.